SITE PLAN REVIEW AGENDA

Tuesday, February 28, 2017

NEW SITE PLAN REVIEW APPLICATIONS

File #: SP-25-16-17

Applicant: Jim Newton (Lamar Advertising)

Address: 687 Lee Road

Zoning District: M-1/Mount Read-Emerson Urban Renewal District

Description: Construct new freestanding, 35' tall, 672 sf, double-sided, advertising

sign (billboard). One side will be conventional, one side will be digital.

Requirement for

Site Plan Review: 120-191D(3)(a)[15]: New advertising sign structures

Site Plan Type: Minor Quadrant: NW Enforcement: No

SEQR: Type 2 (Chapter 48-5B(14))

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

File #: SP-26-16-17

Applicant: Jim Harrison (Rochester Regional Health)

Address: 1425 Portland Avenue
Zoning District: Planned Development #6

Description: Construct seven story, 130 foot tall, 312,000 sf addition to existing

hospital complex. This project facilitates the conversion of existing double rooms into single rooms, therefore the hospital will remain at 528 licensed beds upon project completion. Project includes closure of one driveway on Portland Avenue, relocation of RTS stop, reconfiguration of

vehicle and pedestrian circulation on east side of campus, and

associated landscaping improvements.

Requirement for

Site Plan Review: 120-126B(2): All incremental development plan approvals shall require

site plan approval as set forth in Section 120-191

120-191D(3)(a)[16]: In planned development districts, incremental

development as defined in Section 120-126B of this chapter.

Site Plan Type: Minor Quadrant: NE Enforcement: No SEQR: Unlisted

Contact Person: Peter Siegrist, peter.siegrist@cityofrochester.gov, 585-428-7238

File #: SP-27-16-17

Applicant: C. Mitchell Rowe (City of Rochester)

Address: 80 Culver Road

Zoning District: O-S

Description: Install dog park within Cobb's Hill Park. Dog park will be \(^3\)4 acre.

Requirement for

Site Plan Review: 120-191D(3)(a)[11]: Projects within an O-S Open Space District

Site Plan Type: Minor Quadrant: SE Enforcement: No

SEQR: Unlisted [to be confirmed]

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

SITE PLAN REVIEW PROJECT UPDATES:

File #: SP-20-16-17

Address: 419 Thurston Road

Zoning District: R-1

Description: Change use of existing nonconforming building from one nonconforming

use (vehicle repair, vacant) to another (retail), with site and landscaping

improvements.

Contact Person: Jill Wiedrick, 585-428-6914, jill.wiedrick@cityofrochester.gov

Notes: Site Plan findings pending

File #: SP-21-16-17 Address: 586 Lyell Avenue

Zoning District: C-2

Description: Change use from vehicle sales and service (vacant) to vehicle service

only (vehicular locksmith).

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

Notes: Revised drawings submitted 2-14-2017; Site Plan findings pending

File #: SP-22-16-17

Address: 300 Ormond Street

Zoning District: M-1

Description: Construct addition to existing manufacturing operation (Adflex), including

three loading docks.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Project reviewed by REC 2-16-2017, recommended neg dec. Scheduled

for PRC review 3-1-2017. DES water and forestry have requested

conditions on the approval. Site Plan approval pending.

File #: SP-23-16-17 Address: 40 Silver Street

Zoning District: M-1

Description: Legalize taxi dispatch, office, storage of fleet vehicles, and accessory

repair and storage of parts in building #1. Existing vehicle repair (no

outdoor activities) in building #2 to remain.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Site Plan findings pending

File #: SP-14-16-17

Address: <u>581 Lyell Avenue</u> (site includes 575 and 585 Lyell Avenue)

Zoning District: C-3

Description: Legalize the change of use from truck center to two separate tenant

spaces: (1) medical transport operation (passenger cars) with storage,

maintenance and dispatch of fleet vehicles (Dakota Medical Transportation), and (2) a vehicle repair operation (Upstate Auto

Emporium)

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Site Plan Approval, with conditions, issued 2-10-2017

File #: SP-15-16-17

Address: 101-113 Franklin Street (AKA 115 Franklin) and 106 Pleasant Street

Zoning District: CCD-B

Description: Legalize existing 36 space (approx.) parking lot and expand to create a

74 space parking lot to serve the Sibley Square development

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

Notes: Project approved by TCB 2-21-2017. DEQ to provide comments re:

underground tanks. Site Plan Approval, with conditions, pending.

File #: SP-16-16-17

Address: 1055 North Clinton Avenue (revised site includes 1049-1051, and 1065-

1073 North Clinton)

Zoning District: C-2

Description: Demolish vacant mixed use building at 1049-1051, construct 9,107

square foot retail structure (Family Dollar), including a 23 space parking lot, relocate two curb openings on North Clinton, as well as associated landscaping improvements. Includes resubdivision of 1049-1051, 1055

and 1065-1073 North Clinton.

Requirement for

Site Plan Review: 120-191D(3)(a)[19]: Any development or redevelopment that involves

the installation of a new curb cut in the public right-of-way of a minor

arterial (North Clinton)

120-191D(3)(b)[2]: Prior to demolition, any site preparation, development

or redevelopment where demolition is proposed in the C-2

Site Plan Type: Minor (Project revised to eliminate trigger for Major Site Plan review)

Quadrant: NE

Enforcement: Yes (1049-1051 North Clinton)

SEQR: Unlisted

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

PROJECTS IN NEED OF COMMITTEE CONSULTATION:

<u>1850 University Avenue</u>, M-1. Replace a conventional advertising sign (billboard) with a digital advertising sign on an existing sign structure. A separate existing advertising sign 188 feet southeast of the existing sign (on the same parcel) will be removed.